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**In the specification:**

Please amend the first full paragraph of page 4 as follows:

To attain this, the present embodiment of the invention essentially comprises a semi-circular top sleeve and bottom sleeve. A top guide track is connected to the top sleeve and a bottom guide track is connected to the bottom sleeve. The top guide track and the bottom guide track are continuous upon closing the device. A guide roller is rotatably connected to the roller housing and is capable of rolling upon the top and bottom guide track. A blade is connected to the roller housing for cutting a plastic pipe. A rasp is connected to the roller housing for filing the end of a plastic pipe.

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Please amend the second paragraph of the Description of the Preferred Embodiment as follows:

In figure 1, a new and improved plastic pipe cutting device 10 of the present invention for plastic pipe cutting devices that debur while cutting is illustrated and will be described. More particularly, the plastic pipe cutting device 10 has a top sleeve 12. The top sleeve 12 has the semi-circular cross section. The top sleeve 12 has an exterior 14. The top sleeve 12 has an interior 16. A bottom sleeve 20 is hingedly connected to the top sleeve 12. The bottom sleeve 20 has the semi-circular cross section. The bottom sleeve 20 has an exterior 22. The bottom sleeve 20 has an interior 24. The bottom sleeve 20 is capable of being brought adjacent to the top sleeve 12. A steel top guide track 28 is connected to the top sleeve exterior 14. The top guide track 28 is coaxial to the top sleeve 12. The top guide track 28 has the T-shaped cross section. A steel bottom guide track 30 is connected to the bottom sleeve exterior 22. The bottom guide track 30 is coaxial to the bottom sleeve 20. The bottom guide track 30 has the T-shaped cross section. The bottom guide track 30 and the top guide track 28 form the continuous track when the bottom sleeve 20 is brought adjacent to the top sleeve 12. A guide roller 34 is rotatably connected to a roller housing 32. The guide roller 34 is capable of rolling upon the top guide track 28. The guide roller 34 is capable of rolling upon the bottom guide track 30. A blade 38 is connected to the roller housing 32. The blade 38 is capable of cutting a plastic pipe 50. A clasp 42 is connected to the bottom sleeve 20. The clasp 42 is capable of securing the top sleeve 12 to

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the bottom sleeve 20. A tension adjuster 44 is threadably connected to the roller housing 32. A handle 46 is connected to the tension adjuster 44. A hinge 48 is connected to the top sleeve 12. The hinge 48 is connected to the bottom sleeve 20. In the present embodiment the plastic pipe cutting device 10 is approximately 10 inches long and can be made in different sized to

5 correspond to the standard sizes of plastic piping.